

| Project Title | Funding | Strategic Plan Objective | Institution |
|---|-----------|--------------------------|---|
| Preference acquisition in children and adolescents with and without autism spectrum disorder | \$28,000 | Q2.Other | Dalhousie University |
| Monolingual and bilingual infants' sensitivity to agreement morphology in Spanish | \$143,650 | Q2.Other | Florida International University |
| CAREER: Typical and atypical development of brain regions for theory of mind | \$27,670 | Q2.Other | Massachusetts Institute of Technology |
| A comparative developmental connectivity study of face processing | \$229,574 | Q2.Other | Medical University of South Carolina |
| Functional neuroanatomy of developmental changes in face processing | \$291,933 | Q2.Other | Medical University of South Carolina |
| Physiology of attention and regulation in children with ASD and LD | \$352,532 | Q2.Other | Seattle Children's Hospital |
| Anatomy of primate amygdaloid complex | \$75,629 | Q2.Other | University of California, Davis |
| Development of the functional neural systems for face expertise | \$505,729 | Q2.Other | University of California, San Diego |
| Pragmatic skills of young males and females with fragile X syndrome | \$396,073 | Q2.L.A | University of North Carolina at Chapel Hill |
| Sex differences in early brain development; Brain development in turner syndrome | \$156,841 | Q2.S.D | University of North Carolina at Chapel Hill |
| MRI study of brain development in school age children with autism | \$126,978 | Q2.L.A | University of North Carolina at Chapel Hill |
| Development of ventral stream organization | \$137,338 | Q2.Other | University of Pittsburgh |
| ACE Center: Disturbances of affective contact: Development of brain mechanisms for emotion | \$157,294 | Q2.Other | University of Pittsburgh |
| Emergence and stability of autism in fragile X syndrome | \$358,000 | Q2.S.D | University of South Carolina |
| 20-year outcome of autism | \$150,000 | Q2.L.A | University of Utah |
| Longitudinal neurodevelopment of auditory and language cortex in autism | \$27,942 | Q2.Other | University of Utah |
| Atypical late neurodevelopment in autism: A longitudinal MRI and DTI study | \$469,620 | Q2.Other | University of Utah |
| The microstructural basis of abnormal connectivity in autism | \$332,991 | Q2.Other | University of Utah |
| Atypical late neurodevelopment in autism: A longitudinal MRI and DTI study (supplement) | \$154,416 | Q2.Other | University of Utah |
| Longitudinal characterization of functional connectivity in autism | \$182,352 | Q2.L.A | University of Utah |
| Investigation of the link between early brain enlargement and abnormal functional connectivity in autism spectrum disorders | \$117,156 | Q2.L.A | University of Washington |
| Predicting phenotypic trajectories in Prader-Willi syndrome | \$310,752 | Q2.S.D | Vanderbilt University |
| Autistic traits: Life course & genetic structure | \$548,446 | Q2.S.G | Washington University in St. Louis |
| Near-infrared spectroscopy studies of early neural signatures of autism | \$0 | Q2.L.B | Yale University |

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| Investigating the etiology of childhood disintegrative disorder | \$74,983 | Q2.S.F | Yale University |

